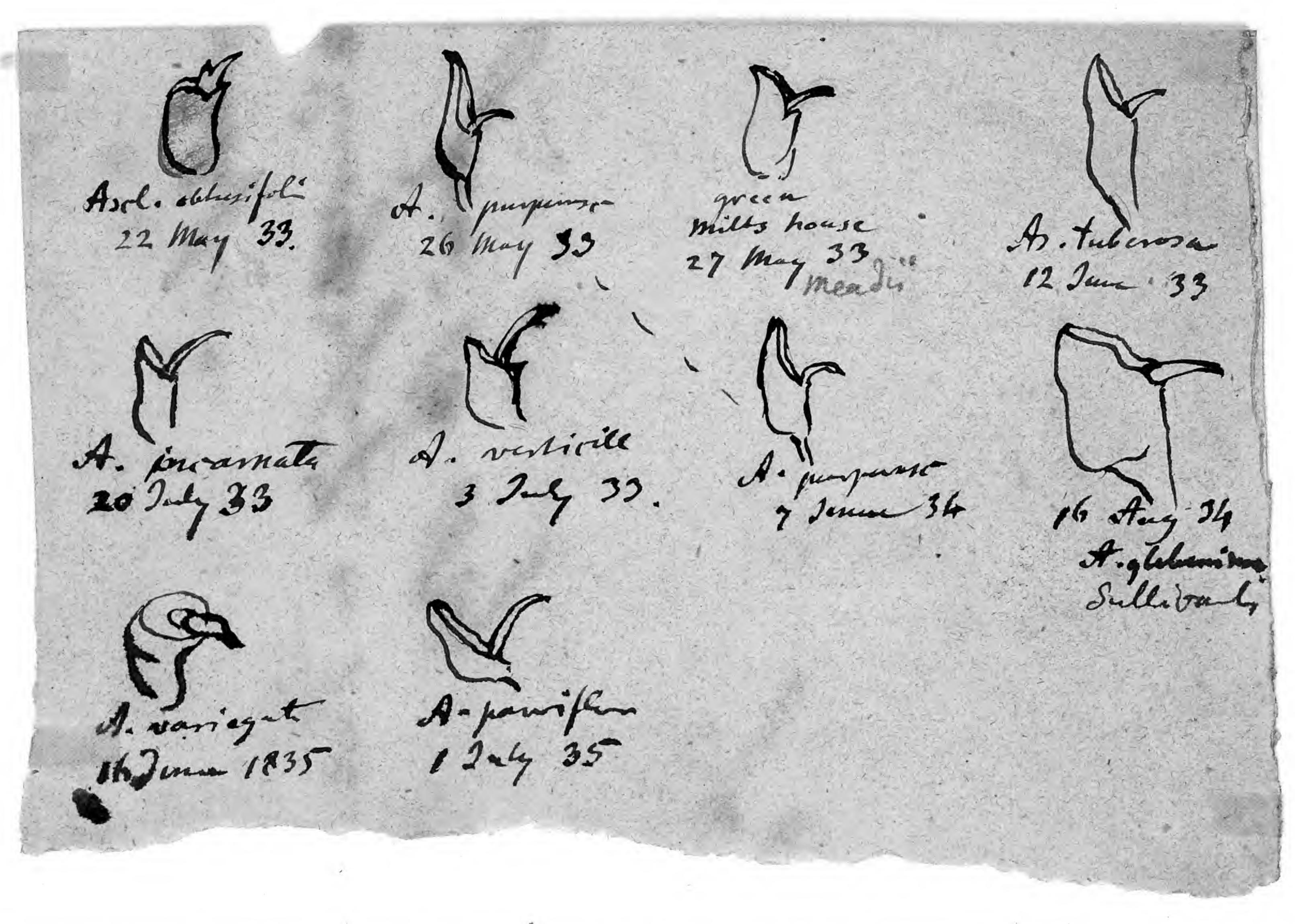
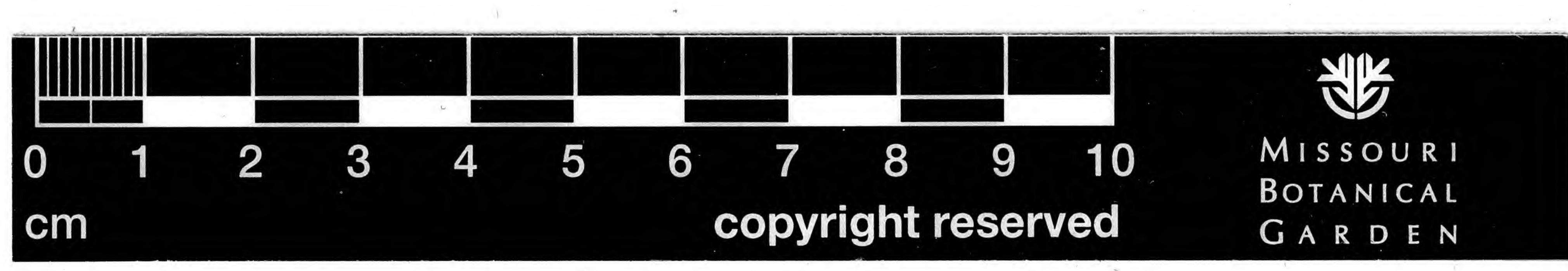
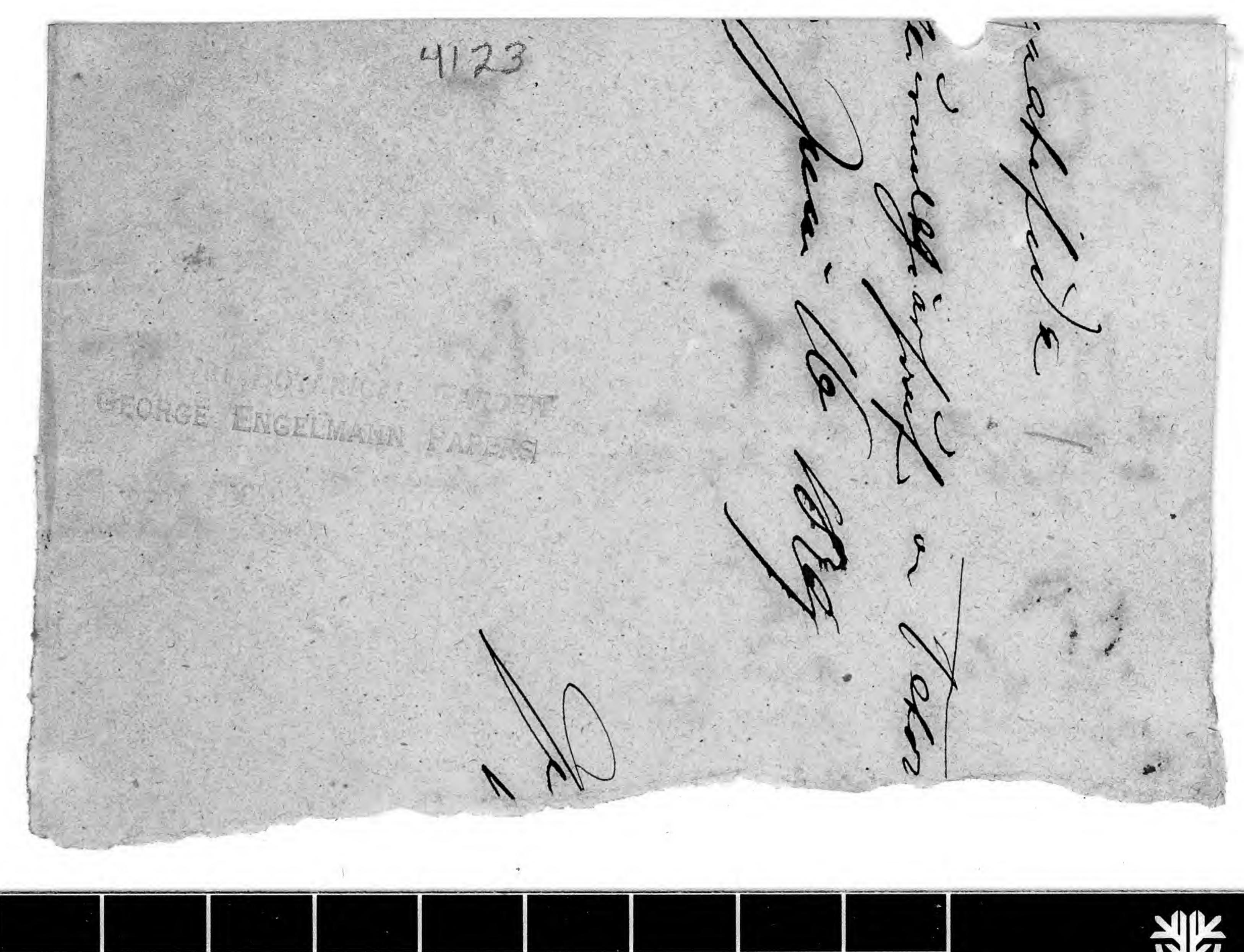


Since many of the items lack a specific page number, the page number displayed online refers to the sequentially created number each item was given upon cataloging the materials.









Asolepias incamala? Wall. Carol p. 106 coule subdevembente marballis latinsliber binisternisve petalis viridercentibus apiece purpureis auriculis adpressis ovatis purpure inamatis, corpuscula florescente (cornubus rulli) Aventy invarnata Desaine De Ist VIII. 523 copy of same diagnosis - mader: speries dubia. Houster Engifolia Ell. = Asol. irramete : Walt file Ell 1.347 , corolla rivereus to pped with purple. Leaves of the crown cloudy submaring the dayley of the corporate purple Arenter logistie Olivett Chaper H. L.M. p. 366; I flowers small, pole purple; leaves of the crown deep purple oval, starten then the gynoslegion Thes all the souther authors asombe to A lagifolis red flowers - Shile about Alfonis they are greath and Ellette in South correct referre H. inamata here a very different thing from our Aute derenfile I. sangeriaan could their be a hybrid bution Asol. Tuleron al a Arenter Demellichang writer: our Averates Congéplies has restrictly puplis loving.

0 1 2 3 4 5 6 7 8 9 10 cm copyright reserved

MISSOURI BOTANICAL

copyright reserved cm

GARDEN

österreich (von wo sie in Passau noch bairisches Gebiet erreicht), Böhmen, Polen (Krakau, Bromberg) und Kurland, ihr nördlichster Fundort, der mir bekannt geworden, ist Kokenhusen an der Düna, von C. Gerstfeldt mit der Verwahrung "angeblich" angeführt. Wie weit hier eine zusammenhängende Verbreitung oder nur vorgeschobene, mehr oder weniger isolirte, vielleicht durch menschliche Einschleppung bedingte Vorposten anzunehmen sind, ist doppelt schwierig zu unterscheiden in einem Lande, das nur an einzelnen Stellen günstige Plätze für grössere Landschnecken bietet. In diesem Gränzgürtel, von Friaul bis Kurland, kommt sie mit nemoralis oder hortensis oder beiden zusammen vor, doch in vielen Gegenden schon überwiegend oder auch allein, so in Unterösterreich und im mittlern Böhmeu. Unbestritten die einzige ist sie wahrscheinlich schon in Dalmatien, dann im grössten Theil Bosniens, in Serbien, Bulgarien, Siebenbürgen, Kleinrussland, der Krim und erstreckt sich von da bis an den Nordabhang des Kaukasus, wo sie mit H. atrolabiata zusammentrifft, die den ganzen Kaukasus, einen

mata

ophy

lula

, see

ponic

e Cata

onica

leno

- foli

natis

ilis a

ed.

ia ja

ita

offici

3 Cata

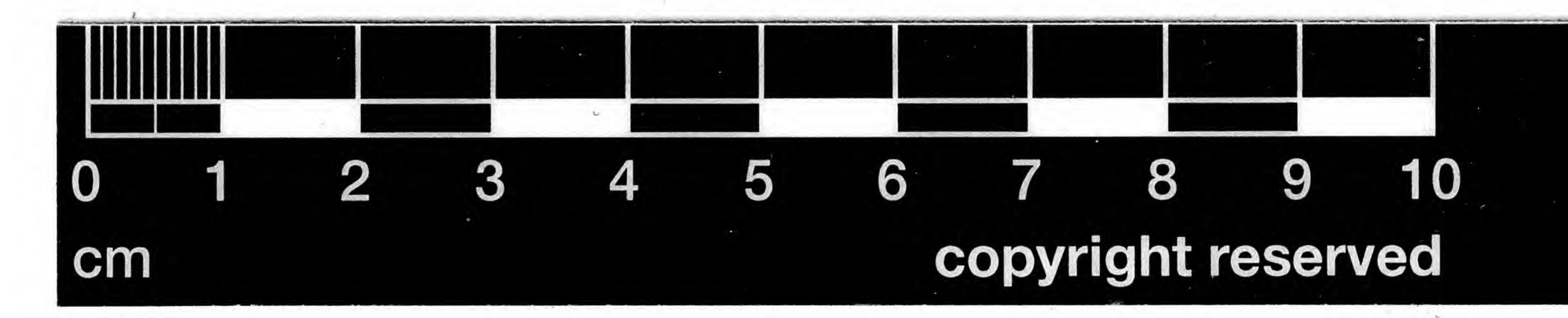
bicol

forn

calif

folii

pe





S2. — Esmul S2. — Temul 1238. Moetrenter 1238. Moetrenter 1238. Moetrenter 1238. Moetrenter 1238. Lavandul 2265. Lavandul 2265. Lavandul

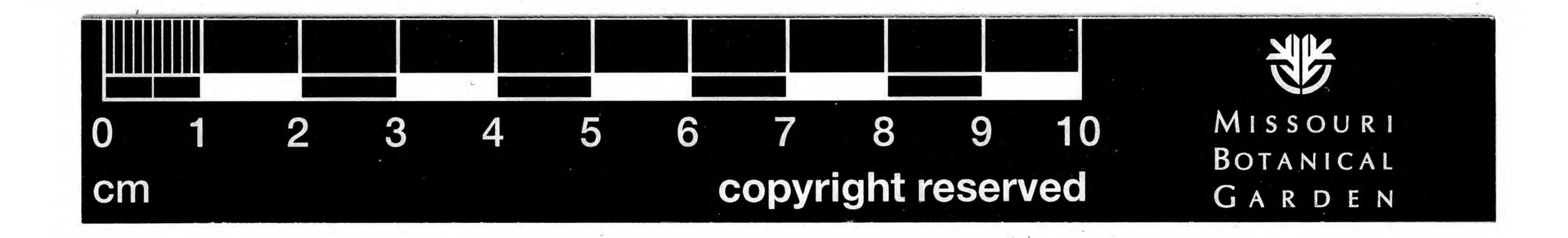
in den Sevennen zu Hause ist und selbst in den östlichen Pyrenäen vorkommen soll. Dagegen beruht ihr angebliches Vorkommen in Marokko ohne Zweifel auf falscher Bestimmung. Im Ganzen ist sie somit eine entschiedene Bergschnecke, daher Hartmann den Namen montana vorzog.

Dem angegebenen Vorkommen nach dürfen wir alle vier als in der Gegenwart gut getrennte Arten betrachten, deren jede ihr eigenes Maass der Verbreitung hat und beim Zusammentreffen mit einer andern ihre Eigenthümlichkeiten beibehält. Pfeiffer u. A. haben einst nemoralis und hortensis, Ferussae silvatica und Austriaca, Hartmann gar alle vier in Eine Art vereinigt und in der That zeigen sie mehrfache Beziehungen untereinander. In der Gesammtfärbung stehen nemoralis und hortensis als meist gelb, zuweilen roth, den weisslichen oder hell-

1110



	ophylla	7	3 feet stems.	
	lula 5	6	Lilac, see Syringa.	
	s, see Pterocarya.	"	Lime or Linden Tree, see Tilia	
		c		200
	ponica foliis variegatis 2	0	501. Liquidambar styraciflua 5d to 1 8	
100	, see Catalogue Nº 163—JJ.		502. Liriodendron Tulipifera . 10d to 2 6	
100000000000000000000000000000000000000	Kerria japonica flore simplici. "	D	1654. — — contortum	
481.		8		
482.	— — foliis argenteo-mar-	Y	8/, 20/, 160/ "	
	ginatis "	- 1		
483.	— — ramulis aureo-vittatis "	5	2267. — — medio pictis 4 "	
	per dozen 4	1000	2222. — pyramidale 2 6	
	s nicely variegated.		972. Lonicera belgica, 10	
	Roelreuteria japonica, strong. 8		504. — brachypoda	
484.	— paniculata	3	505. — — foliis aureo-reticulatis. "8	7
2265.	Lavandula officinalis "	10	506. — Browni	
	Ledum, see Catalogue No 163-JJ.		507. — etrusca	
485.	Lespedeza bicolor "	5	508. — flava	
	per cent 32	"	509. — flexuosa	À
1985.	— villosa	5	963. — fragrantissima "10	0
926.	Leycesteria formosa "	5	510. — fuchsioides	
1212.	Ligustrum californicum "	5	1384. — gibbosa	
486.	- coriaceum	1	962. — glauca	100
			1689. — involucrata	
488.	— Ibota "		1502. — Ledebouri	
1071.	japonicum		511. — Magnevillæ	
1978.	- excelsum foliis argenteo-	0	961. — occidentalis	
	marginatis	1		
1100			512. — pallida	
7 100.	LULIUS OU SCHICO III al Sillaus.	U	boo. — Pericivinenum	

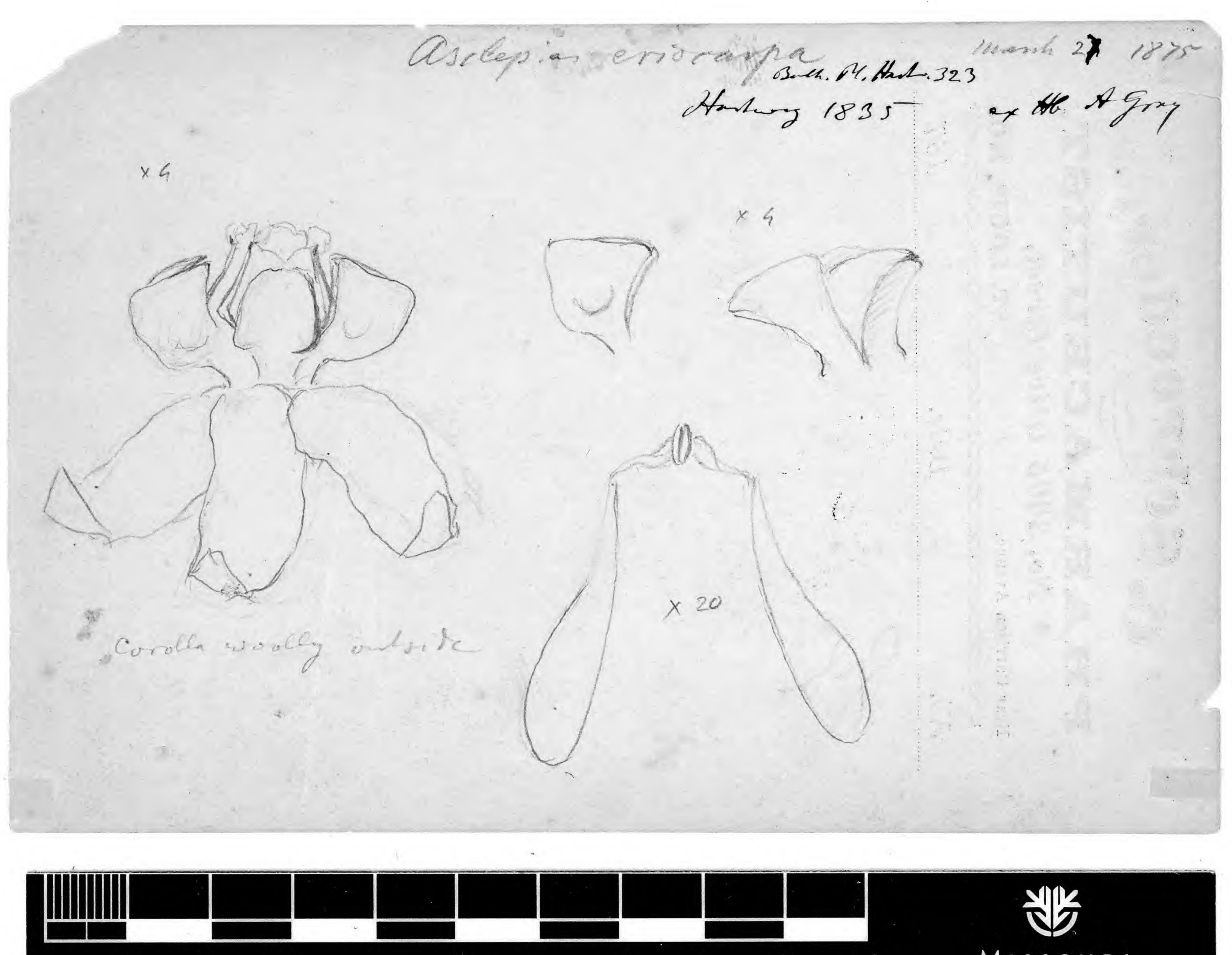


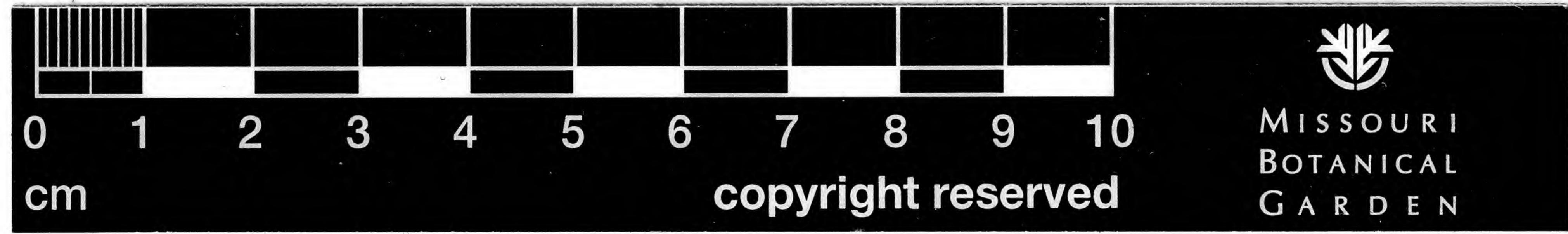
522. — Tasciculails .	
523. — gracilis	549. — heterophyllus variegatus. 18
524. — intermedia	979. ———————————————————————————————————
525. — japonica (Flore) 1 8	550. — reticulatus
526. — Leschenaulti 4 "	551. — rotundifolius
527. — nepalensis	552. Paliurus aculeatus
528. — pallida	859. Parrotta persica
529. — trifurca	554. Paulownia imperialis . 10d to 1 8
530. Malus baccata flore roseo pleno . "10	555. Pavia californica (Flore) 1 8
(FLORE, X1X, 193.)	556. — digitata
531. — foliis aureo-variegatis. "10	557. — flava 6
532. — fructu flavo	886. — humilis
1031. — — oblongo	1308. — hybrida
533. — — rubro	1214 — indica
1032. — — striato	$\frac{1518}{558}$. — ohioensis
1271. — communis aurea	
534 — floribunda	559. — rubra
ner dozen 8 "	1288. — sibirica
(FLORE XV. 160-165.)	560. — spicata (macrostachya)5d to n 10
We have published in the Flore three plates of this beau-	1721. — Whitleyi
tiful flowering shrub: the first representing a branch with	
blossoms of the natural size; the second showing the entire tree covered with buds; the third representing the tree as it	A 1-1- Describe foliag of MA
appears in spring, entirely covered with flowers.	purpureis.
There is an important and special merit to add, viz, that	Pear, ornamental, see Pyrus,
the Malus floribunda is never attacked by the too well known Mealy bug.	561. Periploca græca, strong " 5
1712. — mexicana?	2 3
1/12. — mexicana: • • • • •	

398039 390551M

1126-







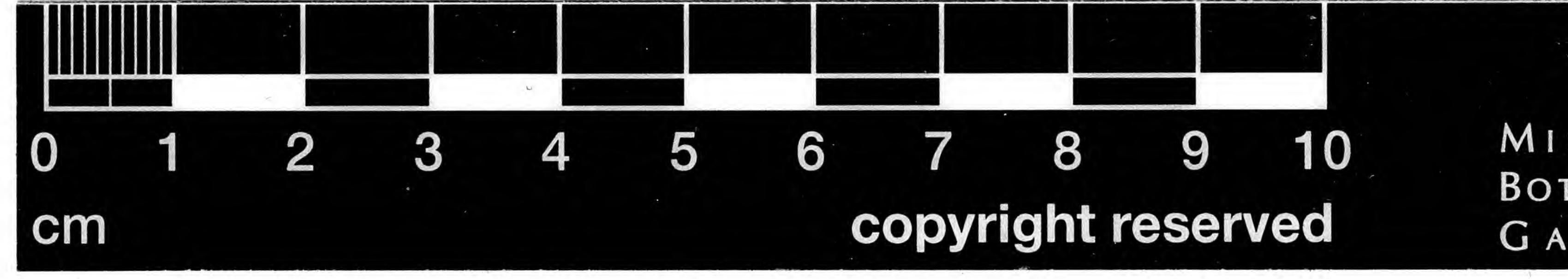
Missouri Botanical Gardens

Missouri Botanical Gardens

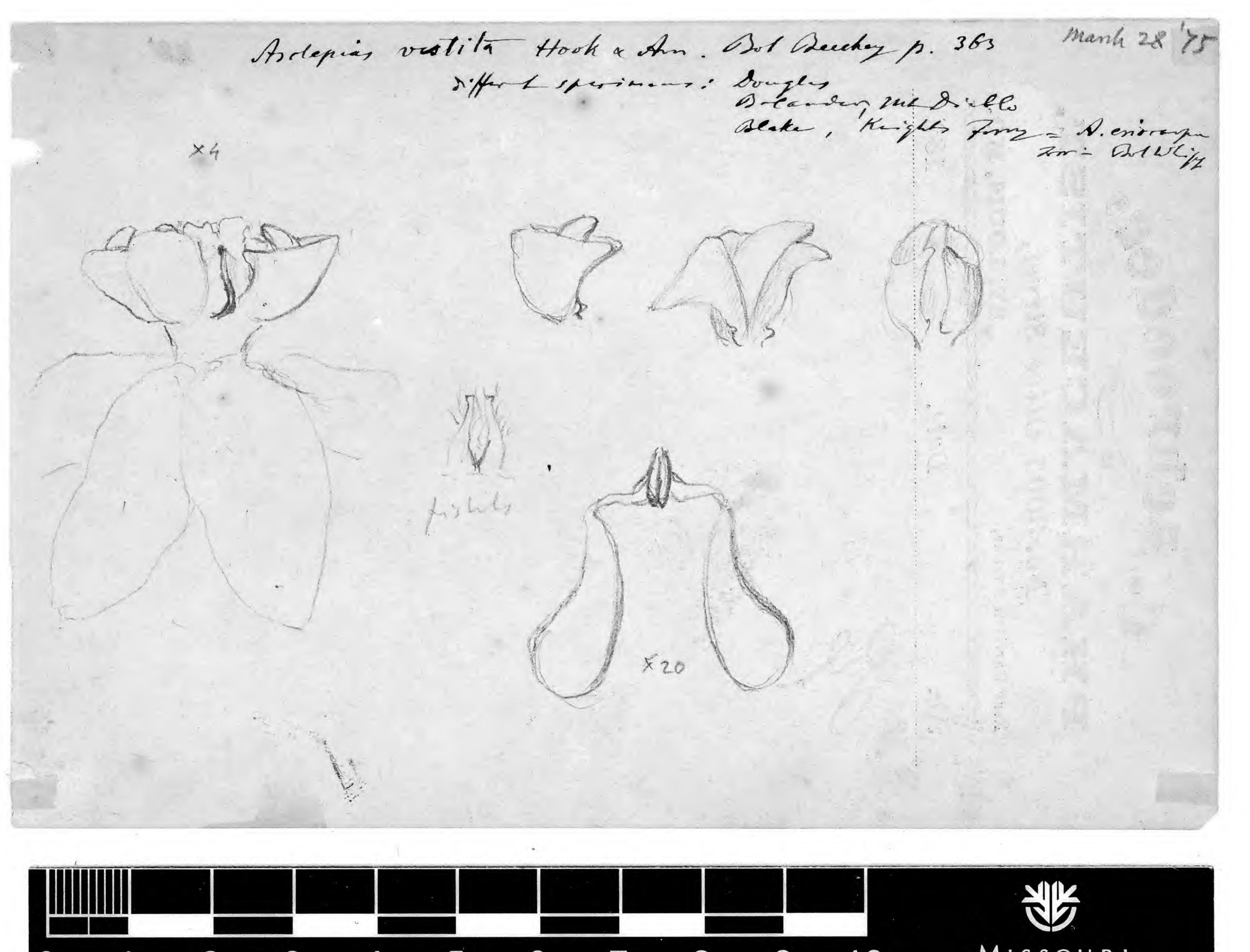
George Engelmann Papers

George Engelmann Papers





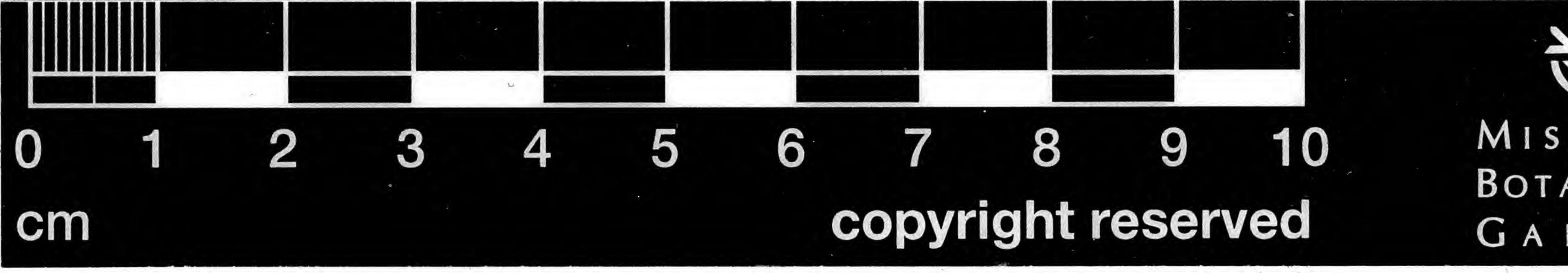






GEORGE ENGELMANN PAPERS







Manh 28 1 875 Artepias enioranja Buth Ot. Hartin. 323 coll Hårlung, 1835, Californi. extent a gray folis ollows obtes townto petitale (Remy species) unable. longin soule percentity corder exter passe plora inter, lavigate gynostegen britation stipitale truveli inter angulati (vel peties in dentes letos brues com late feloriforne ex fine toto occurllo (except summo) ottum vikorijontelites invanvame vix exsentem acultum appeadirer oartileginen ante augulatae man er fall nir longion, angustiner (sergei milliaute superites / l'ensi l'aureolater, levite cenne pistila lacoria



10th 8 Cor. Park

MISSOURI BOTANICAL GARDEN GEORGE ENGTLMANN PARES

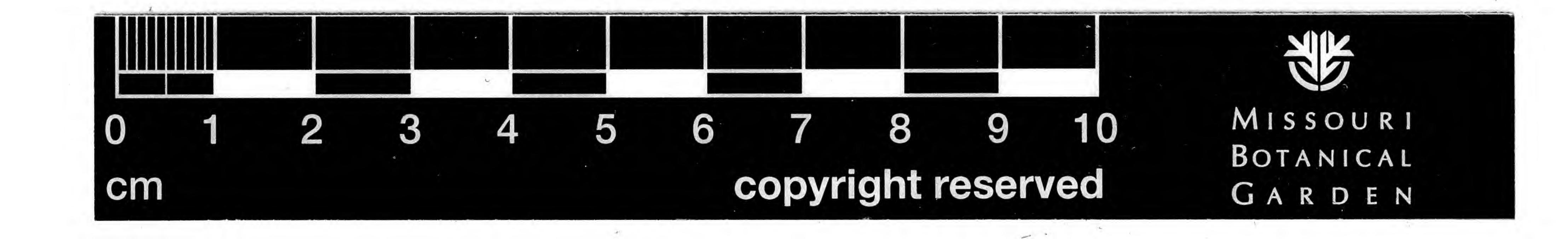


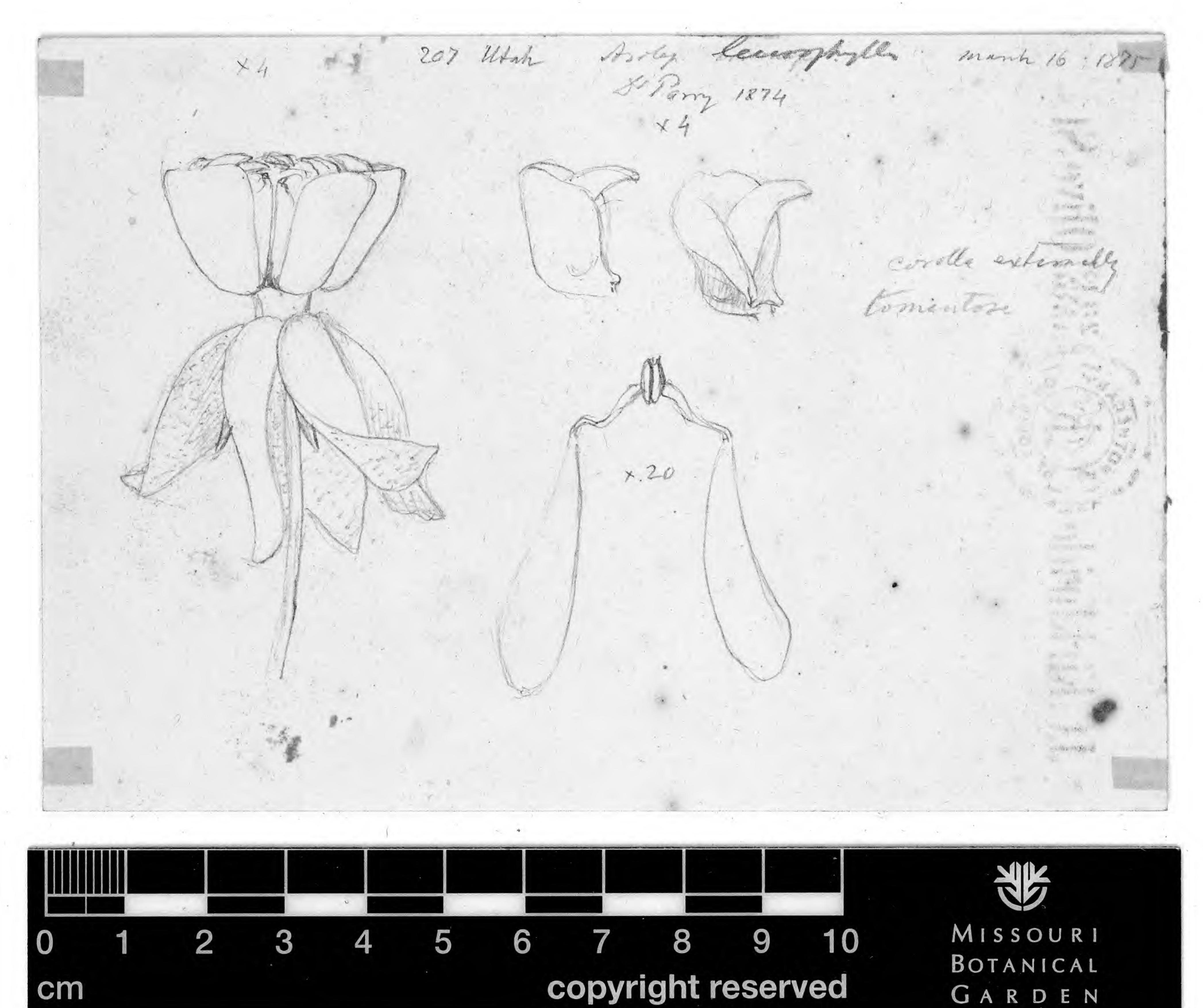
Manh 1875 Asolepius vestita Hook & Am. Bot Beecheg p. 363 Remy - H. Mus Par. Celfori somewhath of mubble borone series for Celyx landsontomentores corolla extres launte inter lacoigate quartegiame breviter stipitation. oveti Truncati margine interiore dontes producti triangulare, majore comme late felses forme, ex bessi et med is recoulle ortun pauls ex certain, oblisses. appendiver cortilaginese obterse augulates mann pollinis briviores (vix millimetro longions vontre-attemente, velse constre. pristilla prilosoc



1047

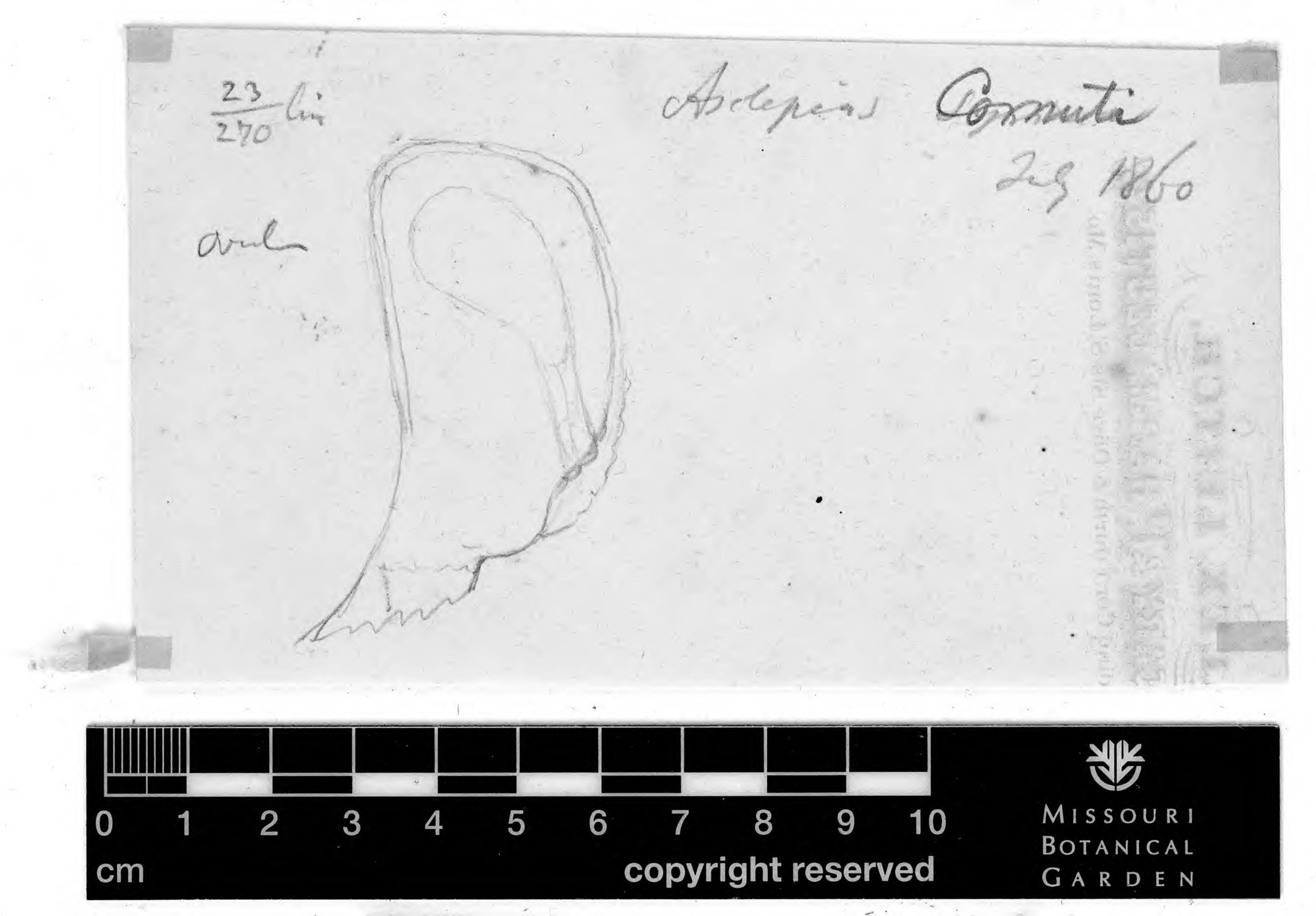
MISSOURI BOTANICAI CARDEN GEORGE ENGELMANN PAPERS





MISSOURI BOTANICAL GARDEN GEORGE ENGELMANN PAPERS

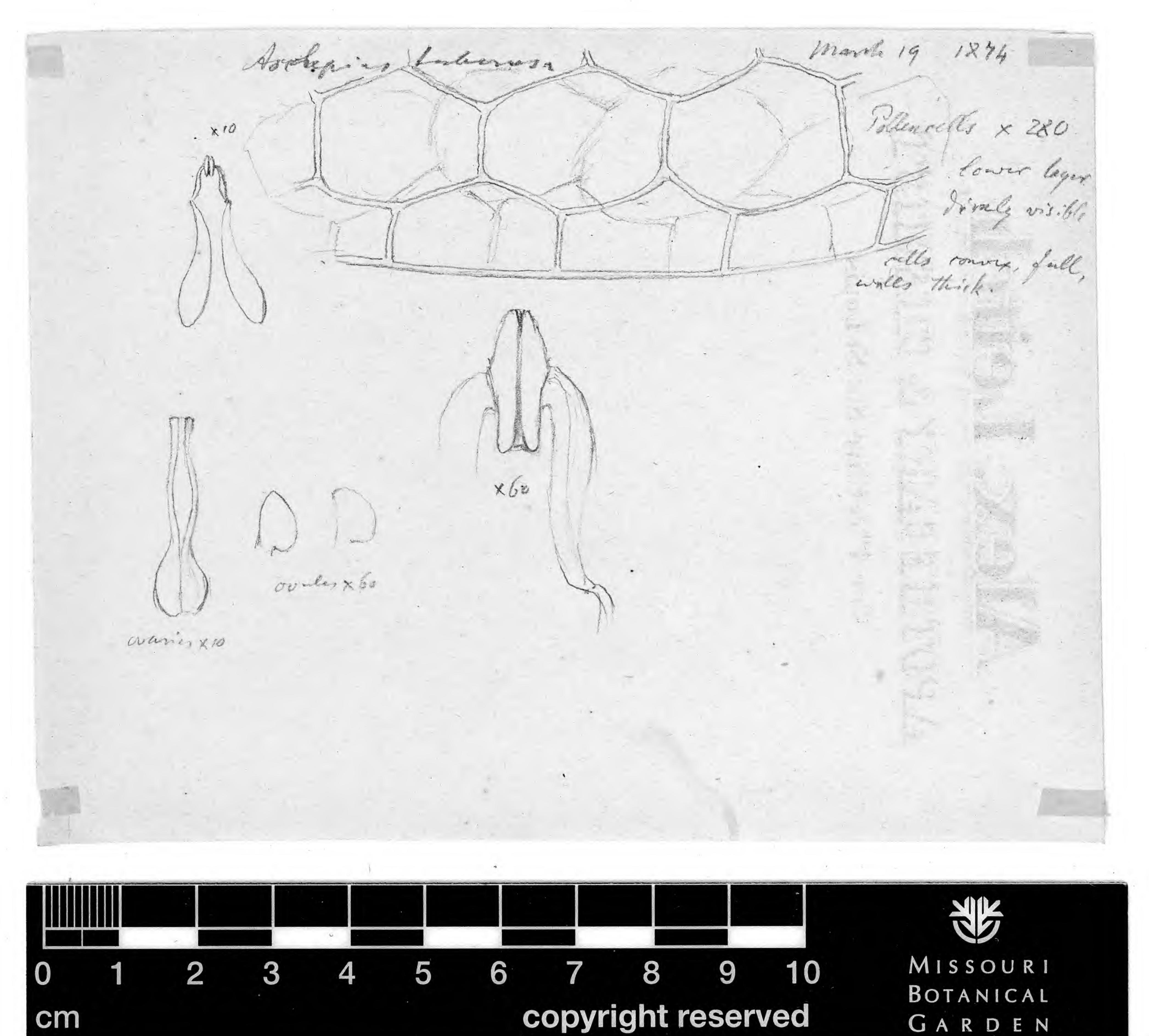






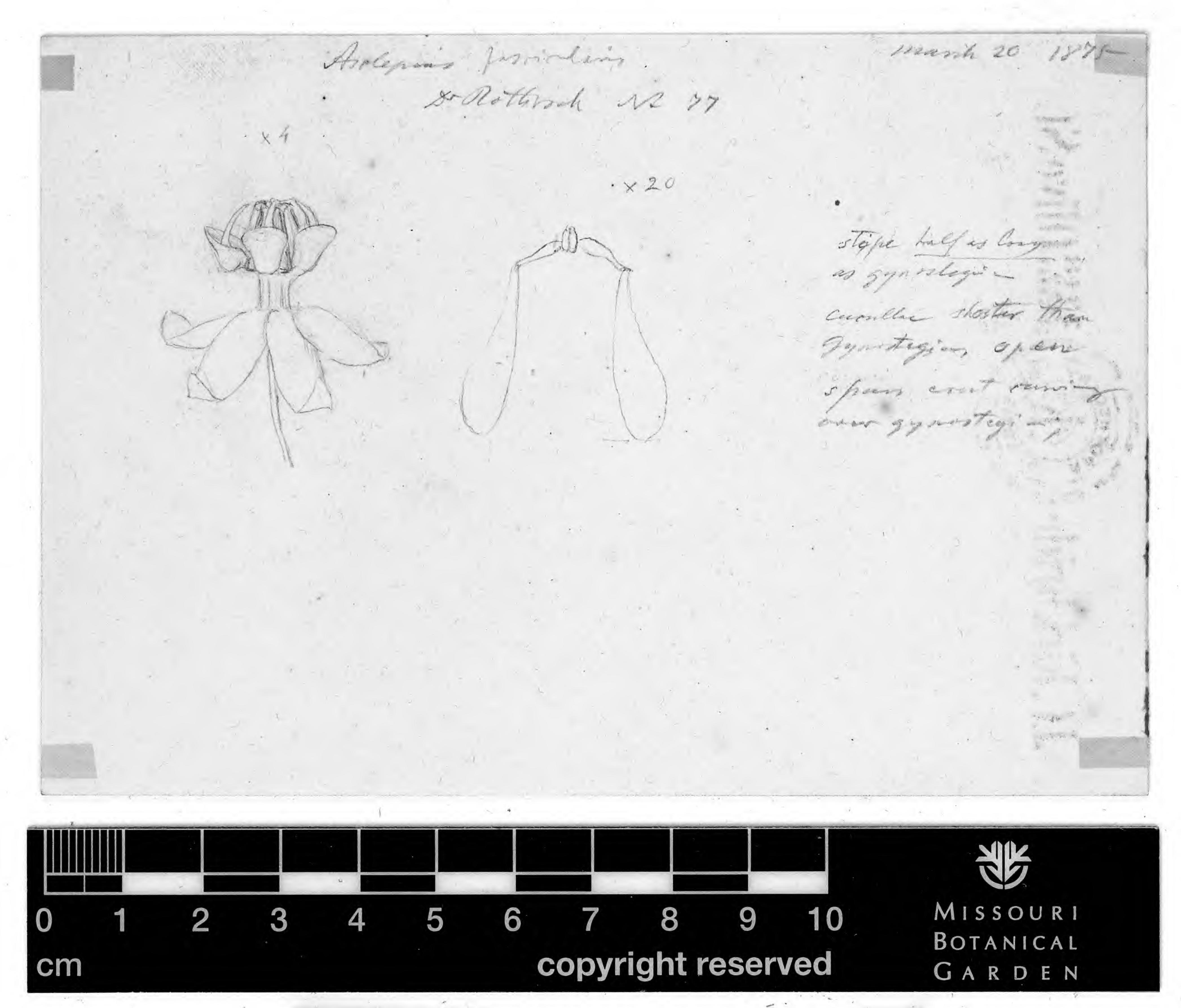


Witness Charles Children



WISSOURI







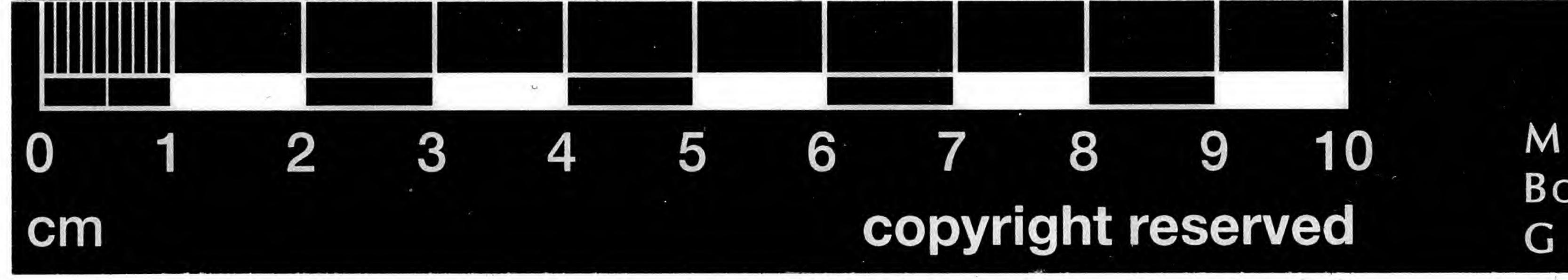
MISSOURI BOTANICA GARDERS GEORGE ENGELMANN PAPERS

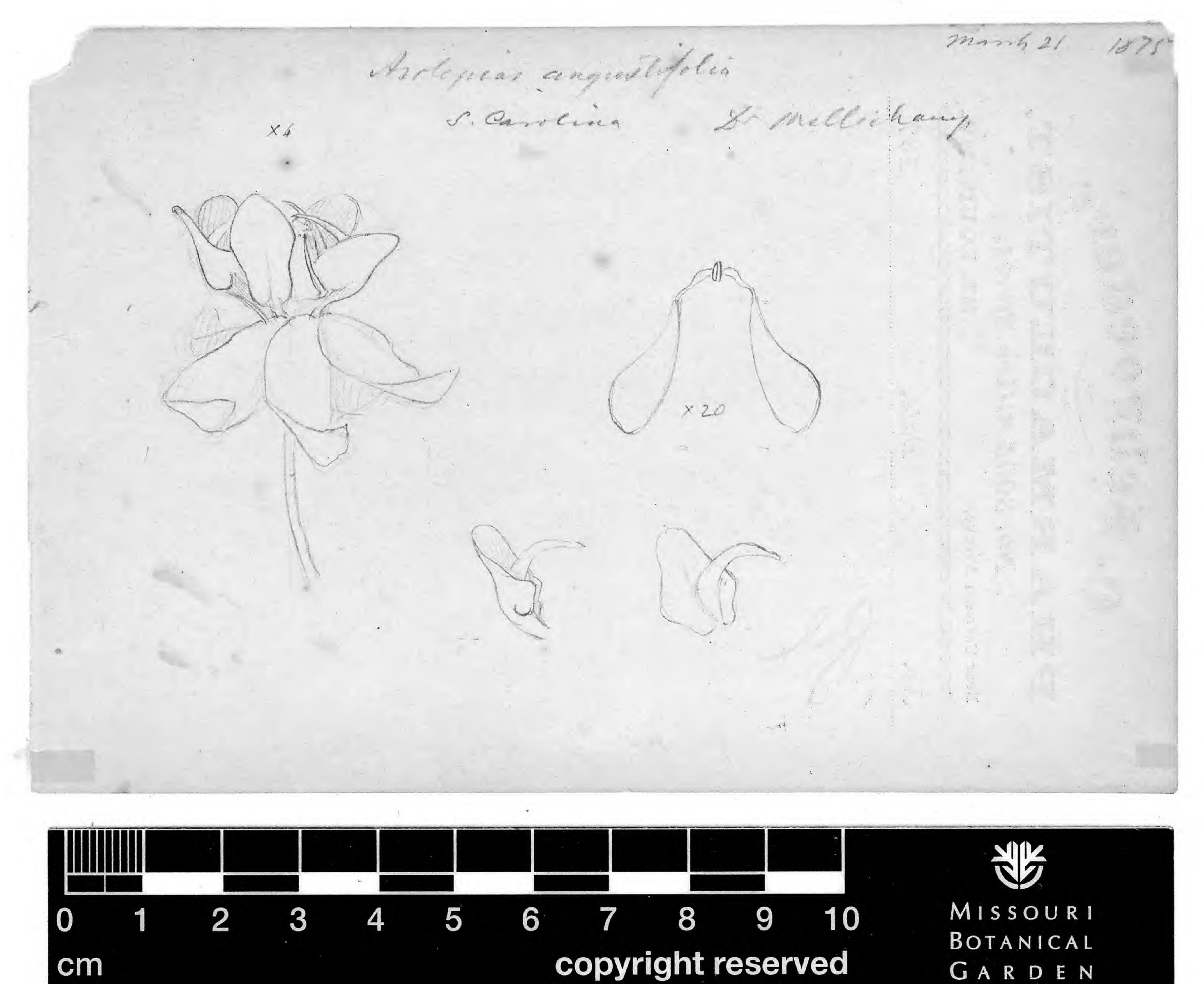






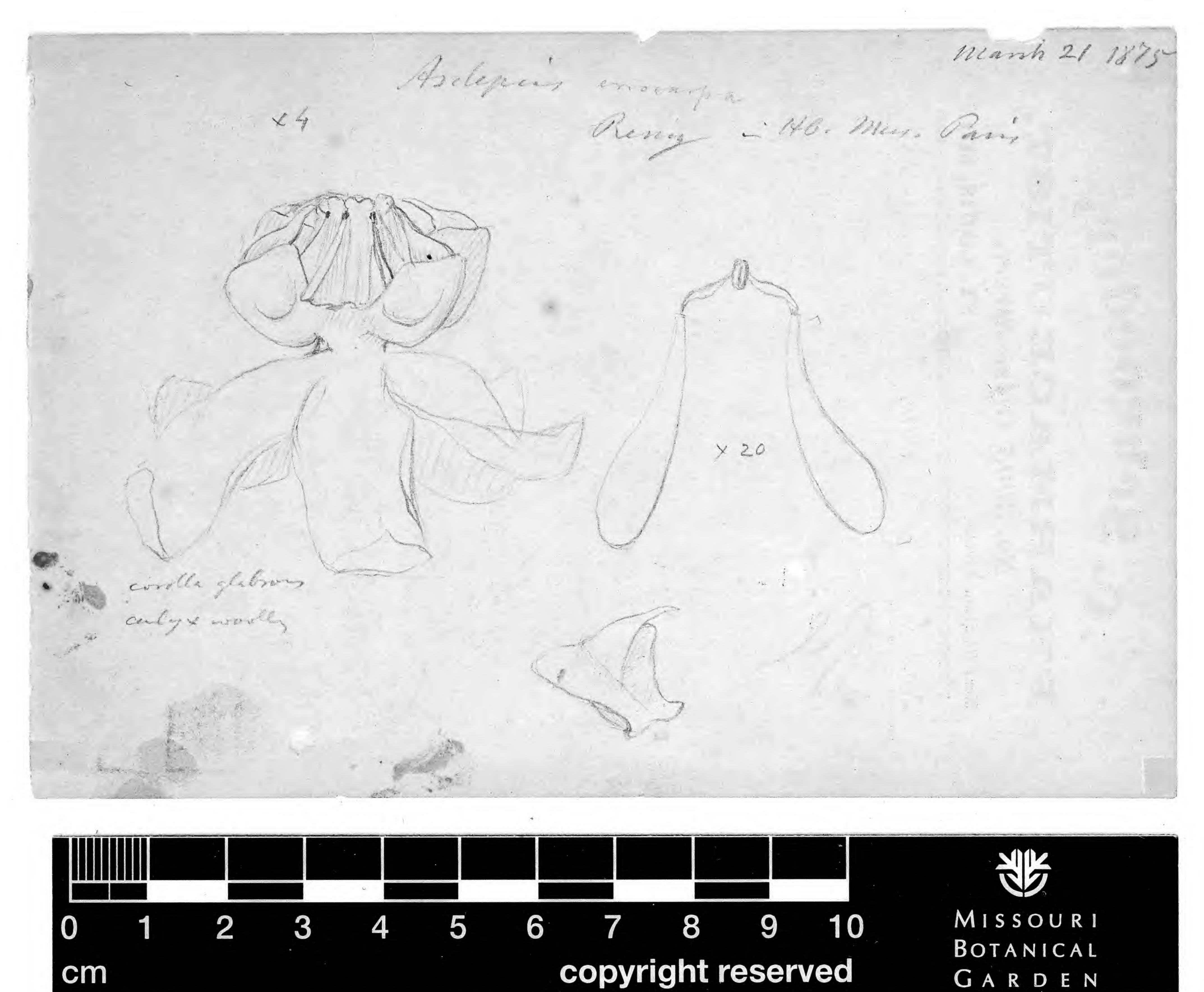






T BOTANICAL GARDEN

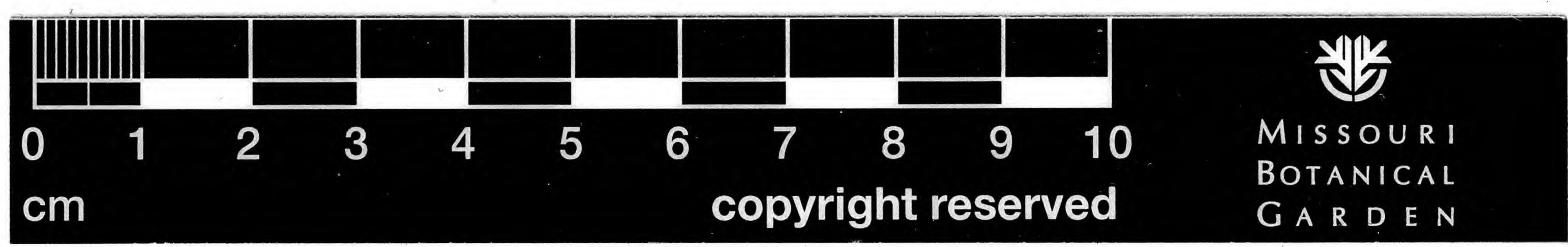




-MISSOURI BOTANICAL GARDEN GEORGE ENGELMANN PAPERS

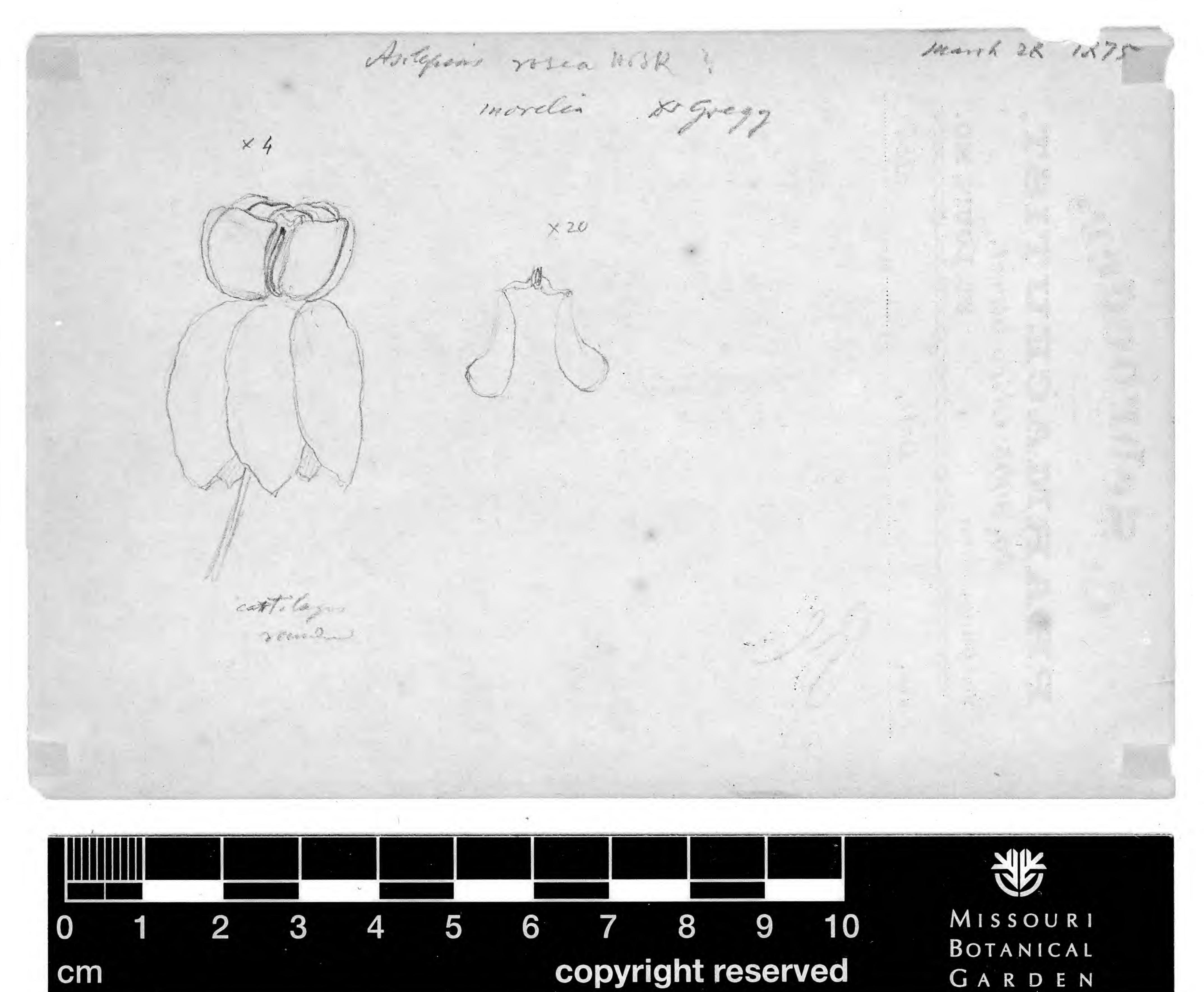
copyright reserved cm

Asolepiers and h. 4. Centophylle nop. March 28 1275 Si George Utale & Parry 1824 ereite 3-5 pedeli - foli repenionolo, basi cordate (r. rumi, tella de contrata umbellis latenliks allemantila, turiliberque pedecolo
(pliani) pediodlis agantet vix longine calyre lamos. - loutoso corolle exter landa, interpets gymostagi en brunta stipital envelle authuri aquilongi everto-pateli ovali eperti,
mangine interime rotundati (ner augulati ner deutati corree late faloiforme ex inferiore malle pute orteur apin horizoteli acoulo pratus ex sextum, super columnim innumum apperdirer cartilezinere obtuse anjulitace. manue polisies longioner / zesquimilliatro longions) augustiones (levite remater glinen'- laure olatal) pistille lawie conthe vivescentes, gynostay flavour,



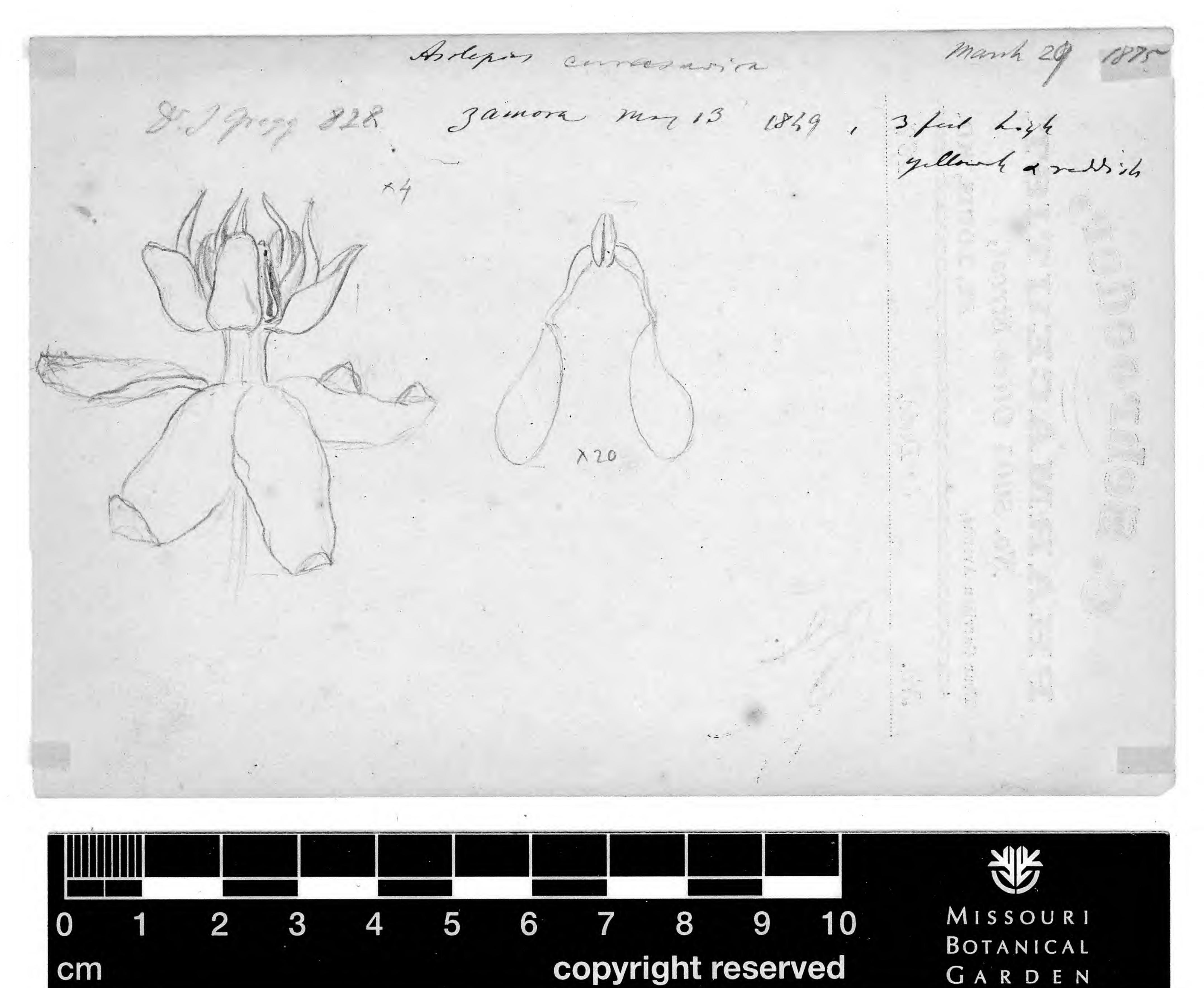
MISSOURI BOTOMICH GARDEN GEORGE ENGELMANN PAPERS





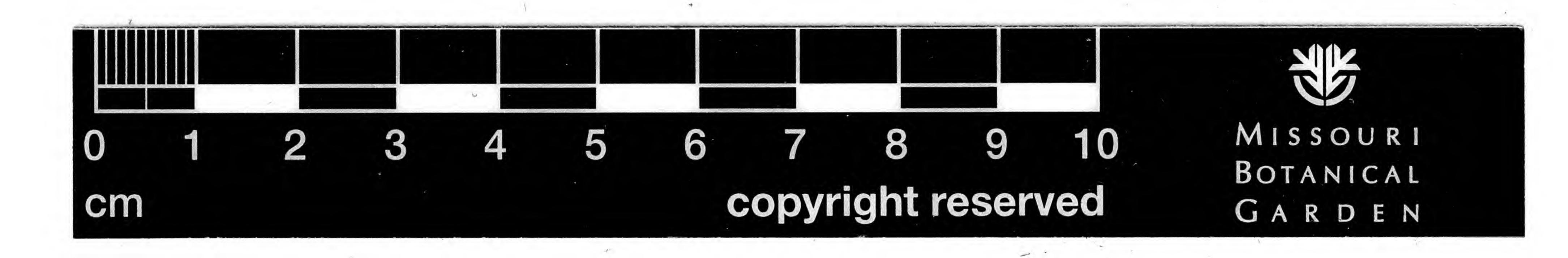
MISSOURI BOTANICAL GARDEN GEURGE ENGELMANN PAPERS

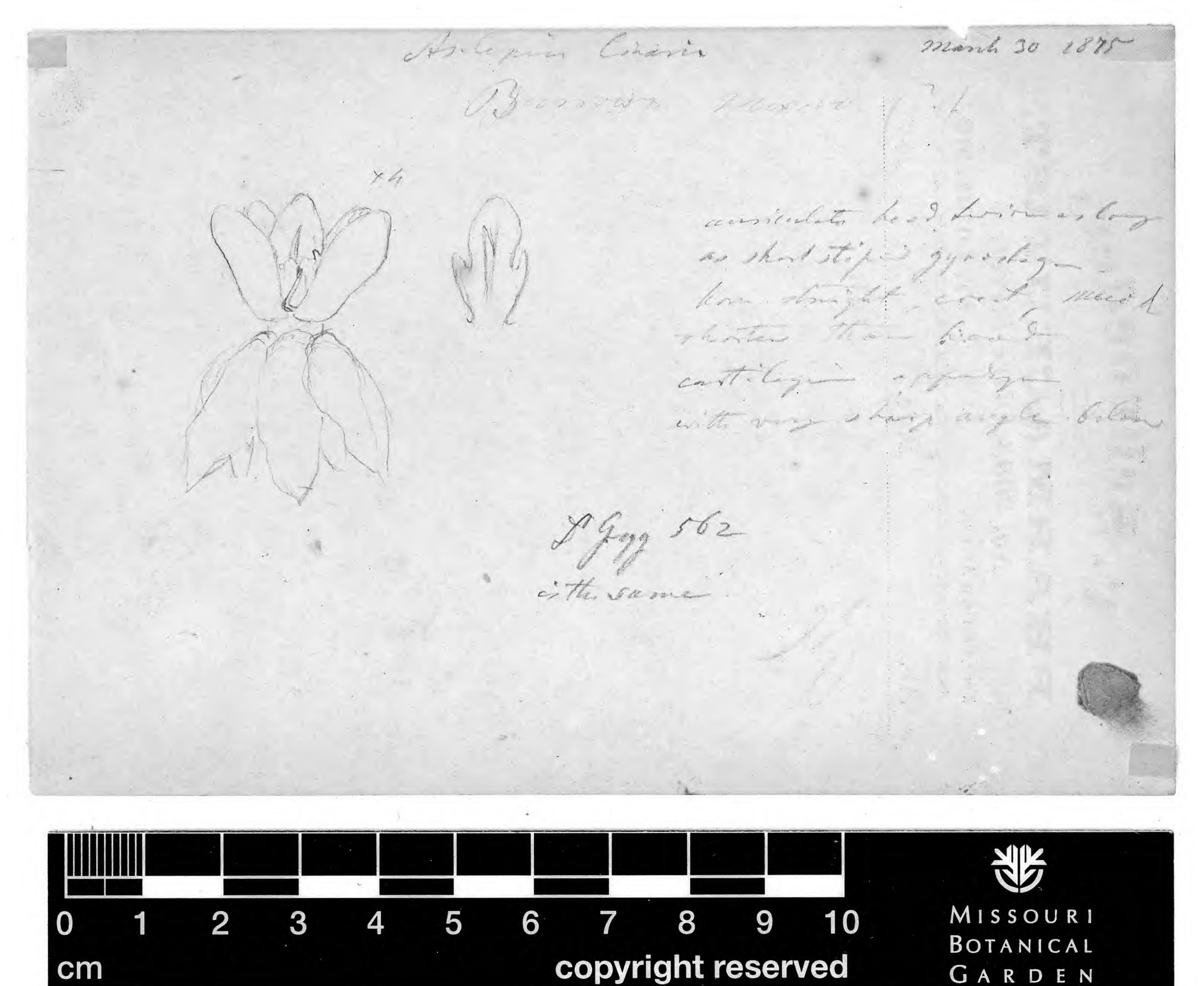




Missouri Botanical Garden George Engelmann Papers

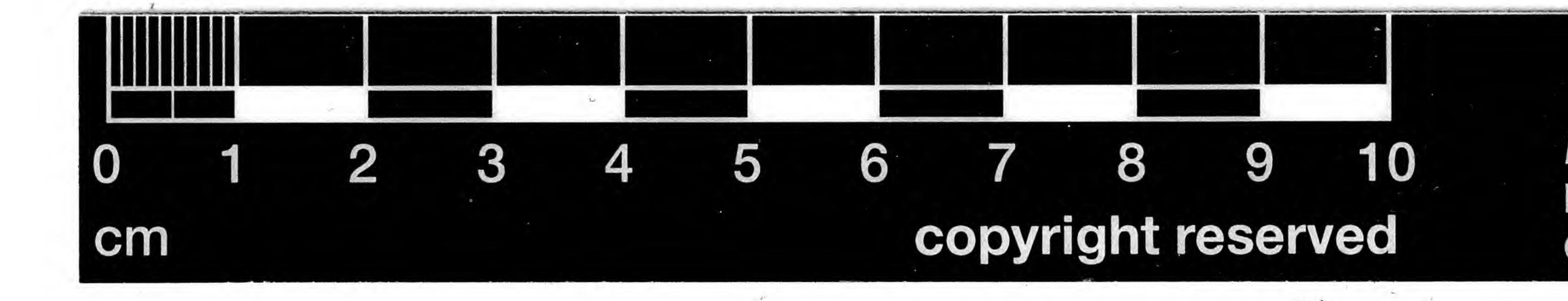


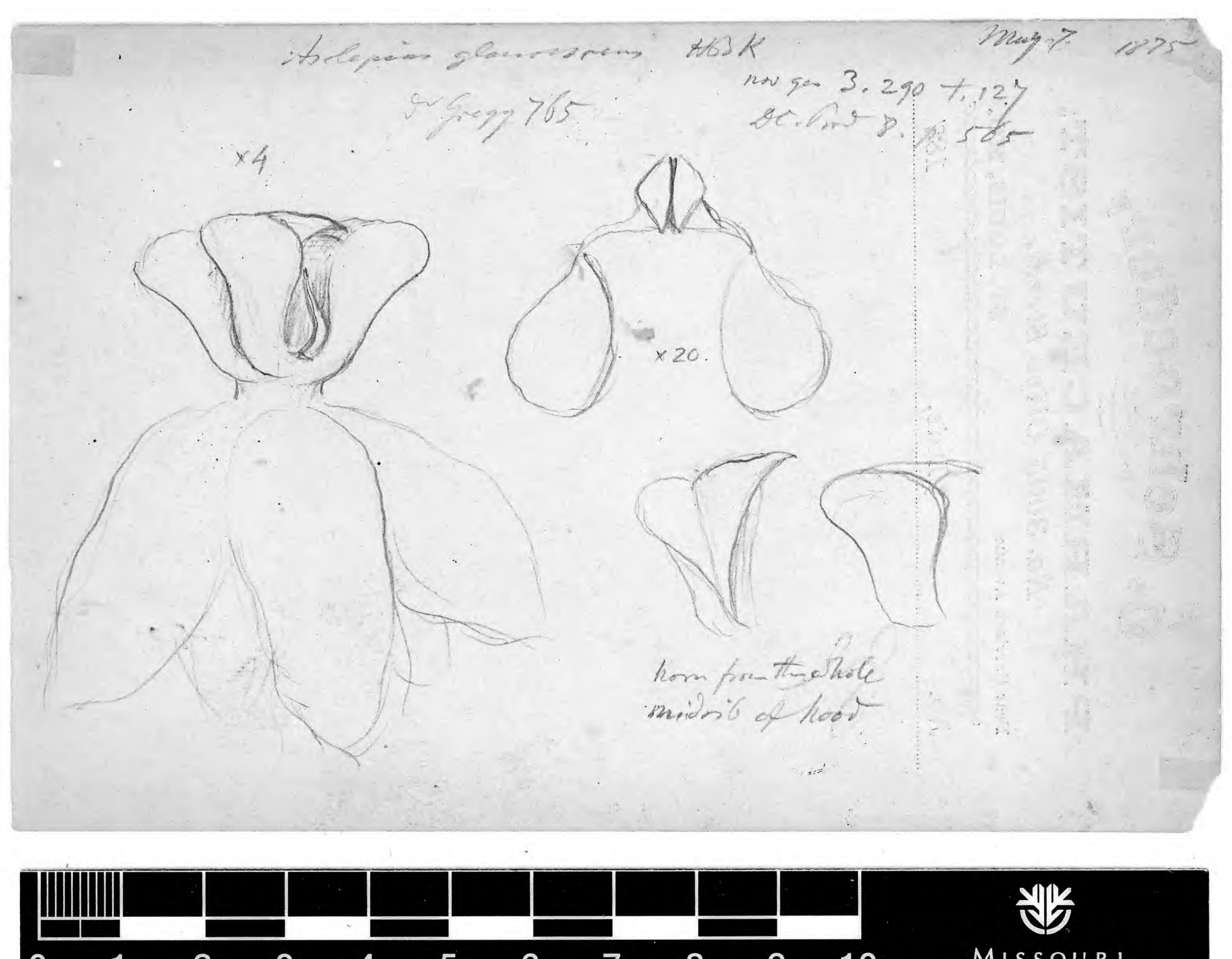


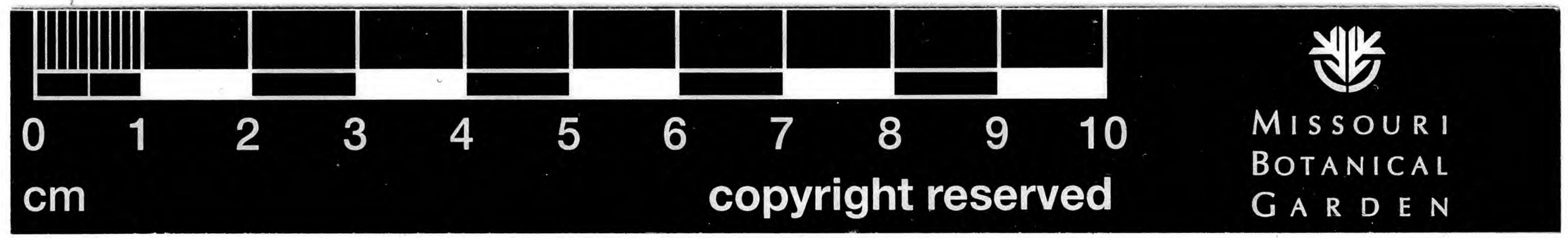


MISSOURI BOTANICAL GARDEN

10



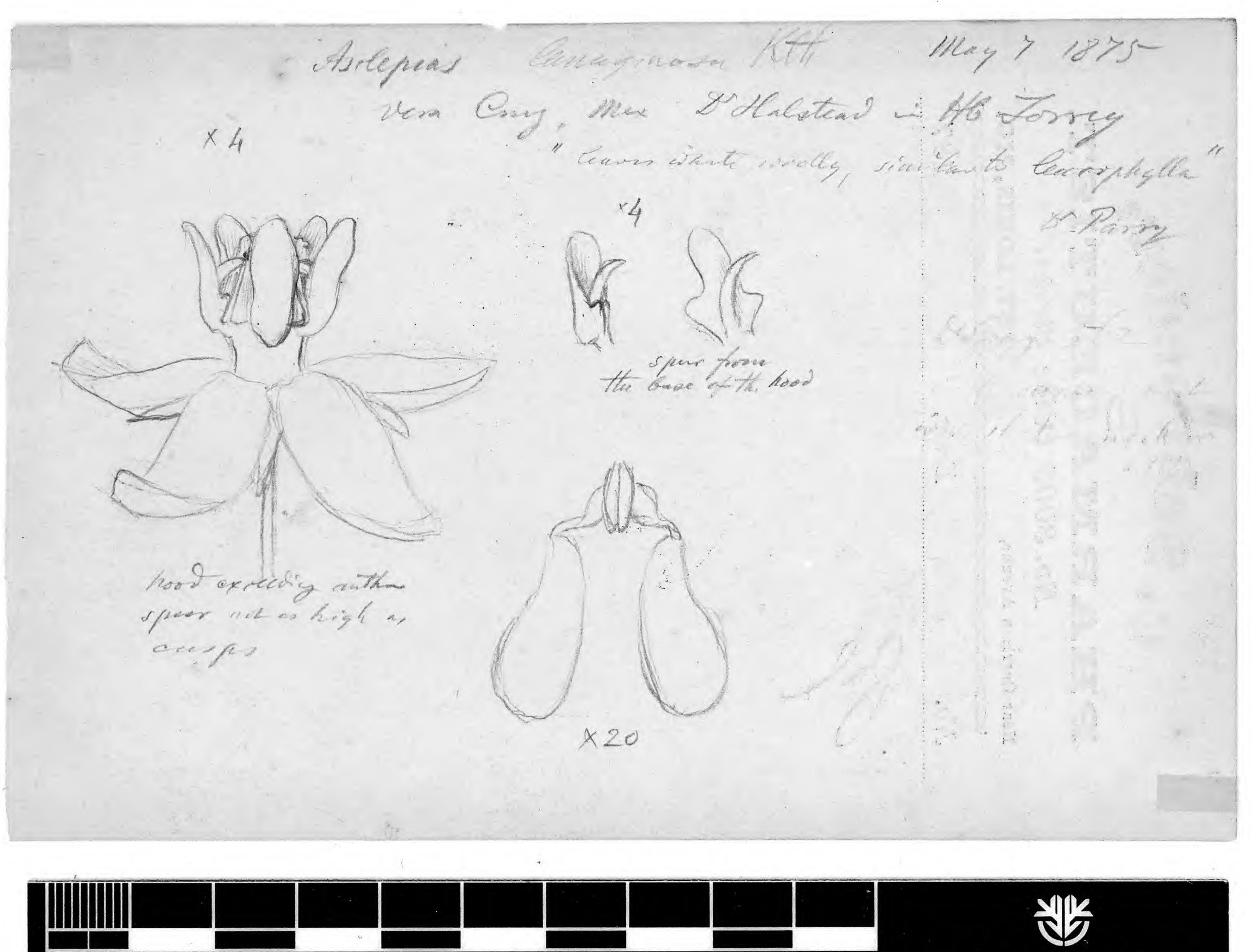




MISSOURI DOTANICAL GARDER

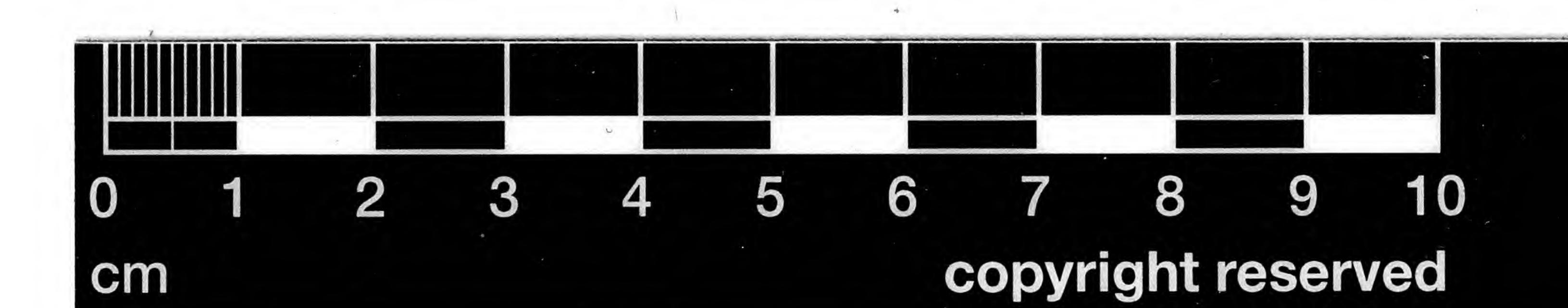


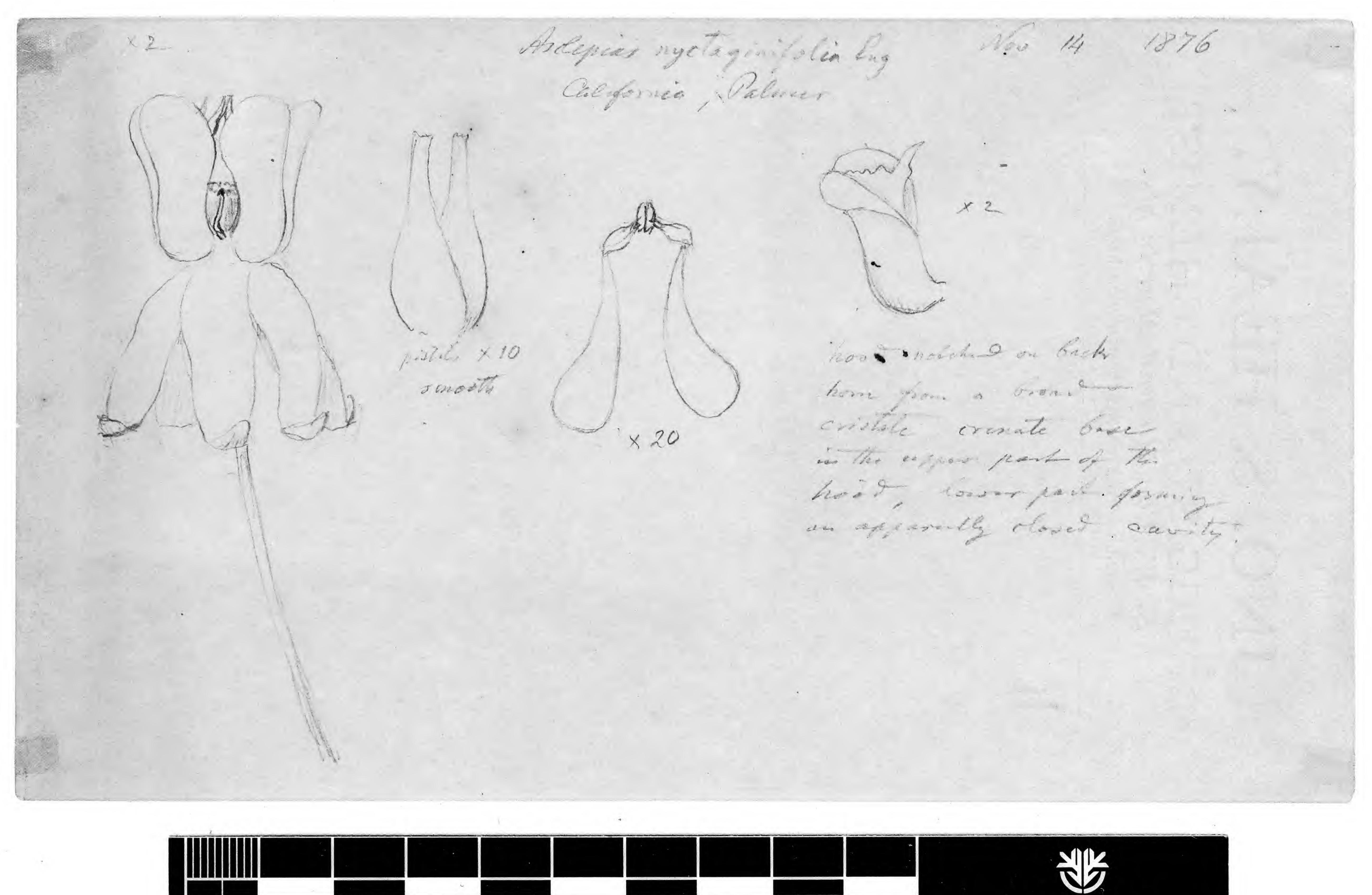






MISSOURI BOTANICAL GARDEN GEORGE ENGELMANN PAPERS





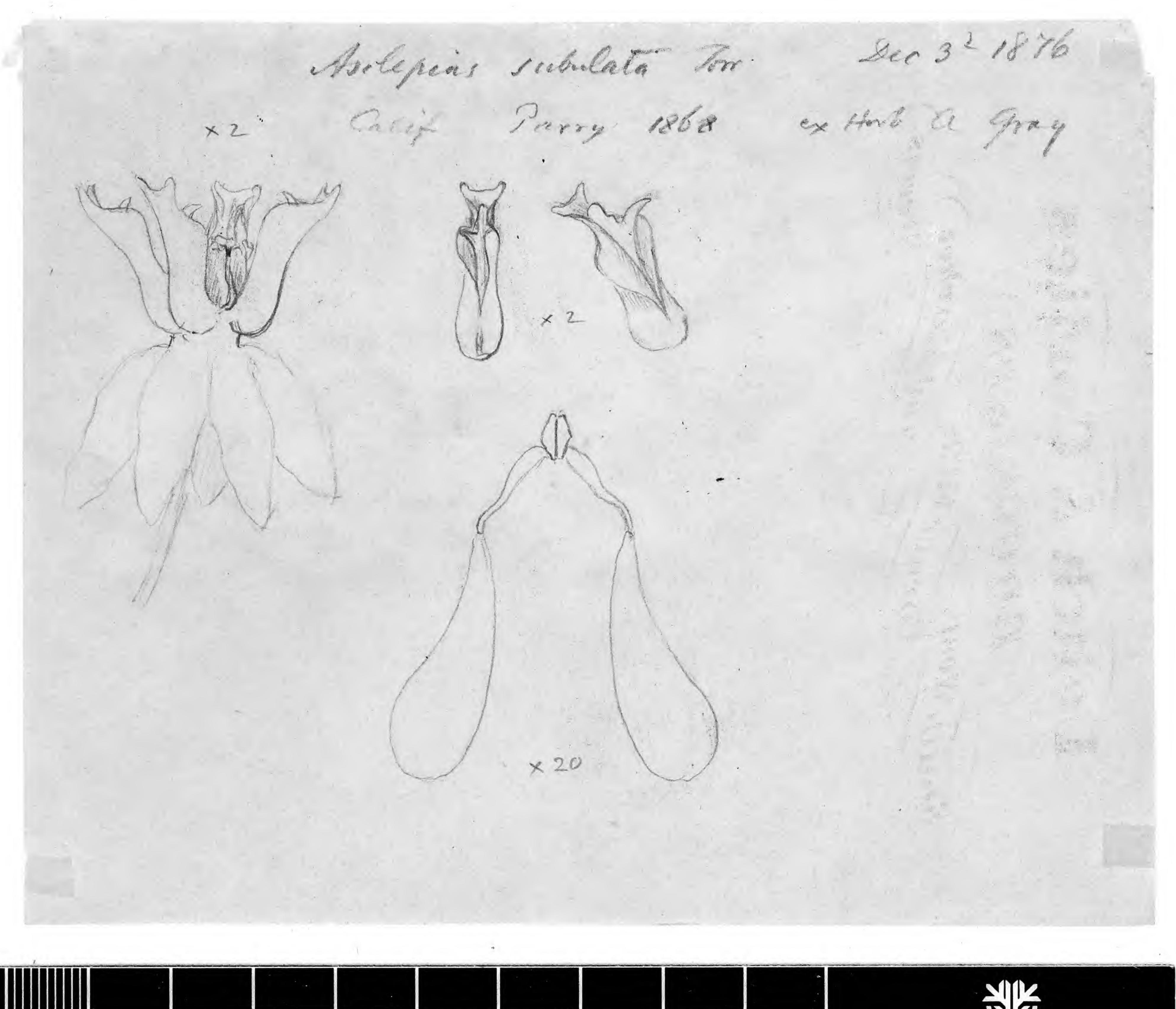


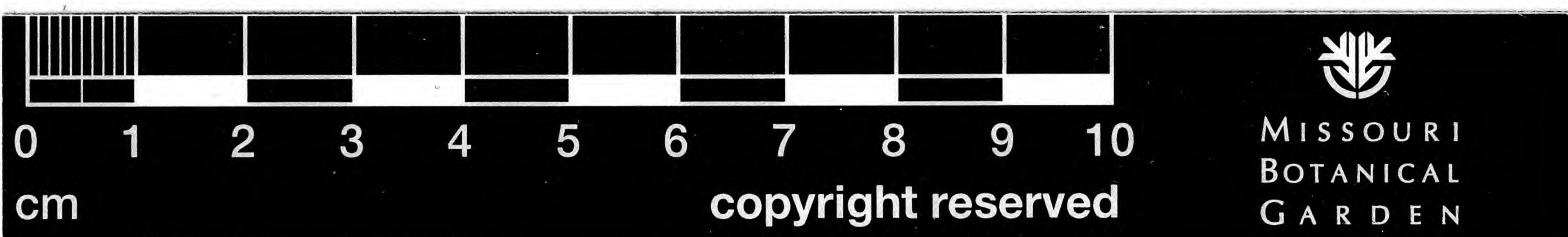
Springle Preparations constantly on hand.

2

Missouri Edward Farens
Grorge Engelmann Farens



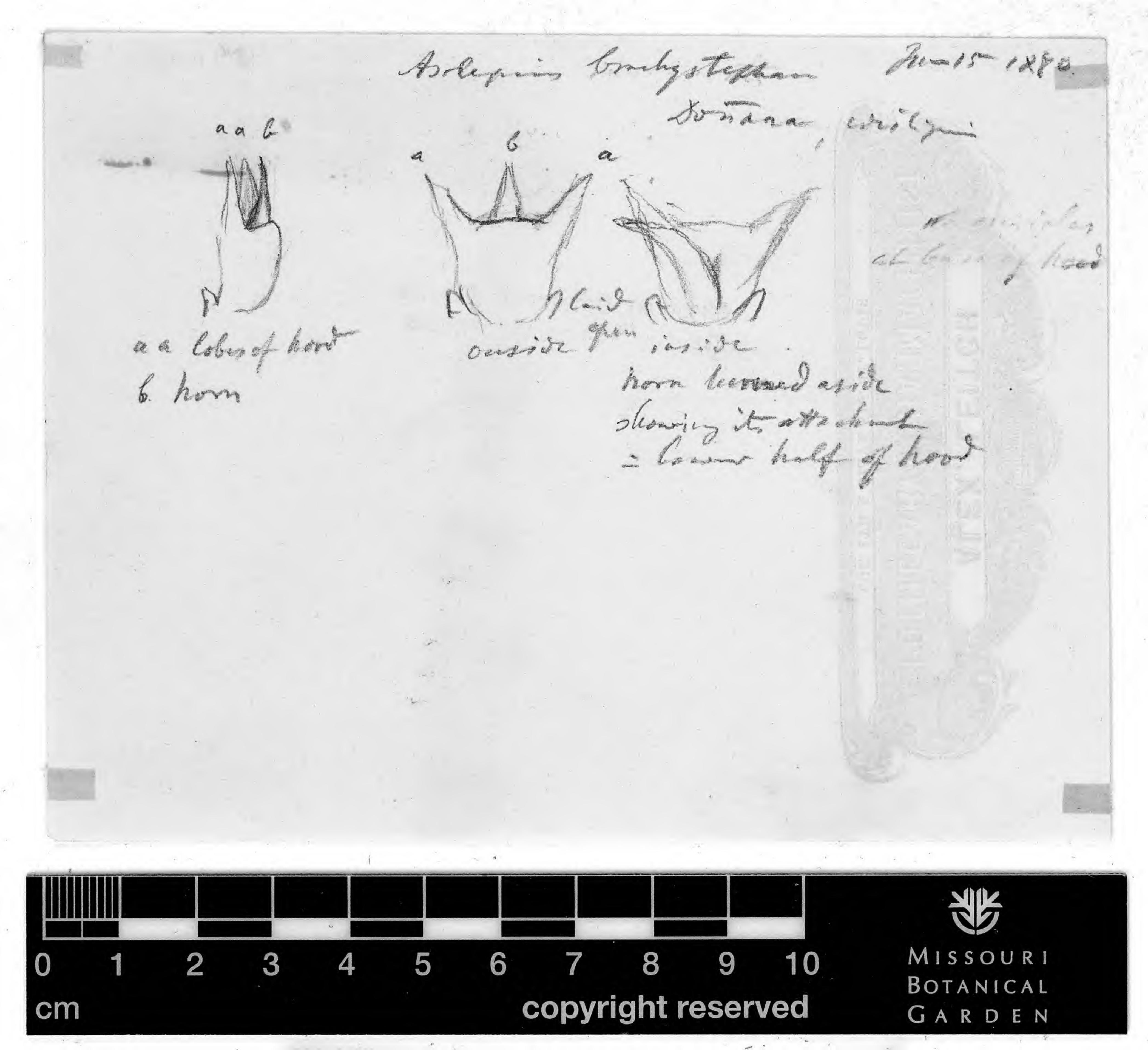






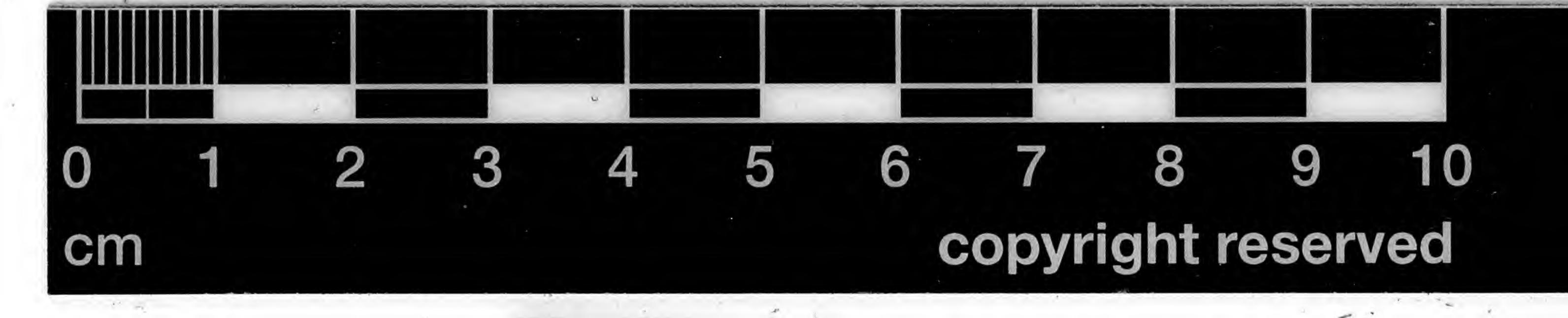
MISSOURI BOTANICAL GARDEN GEORGE ENGELMANN PAPERS

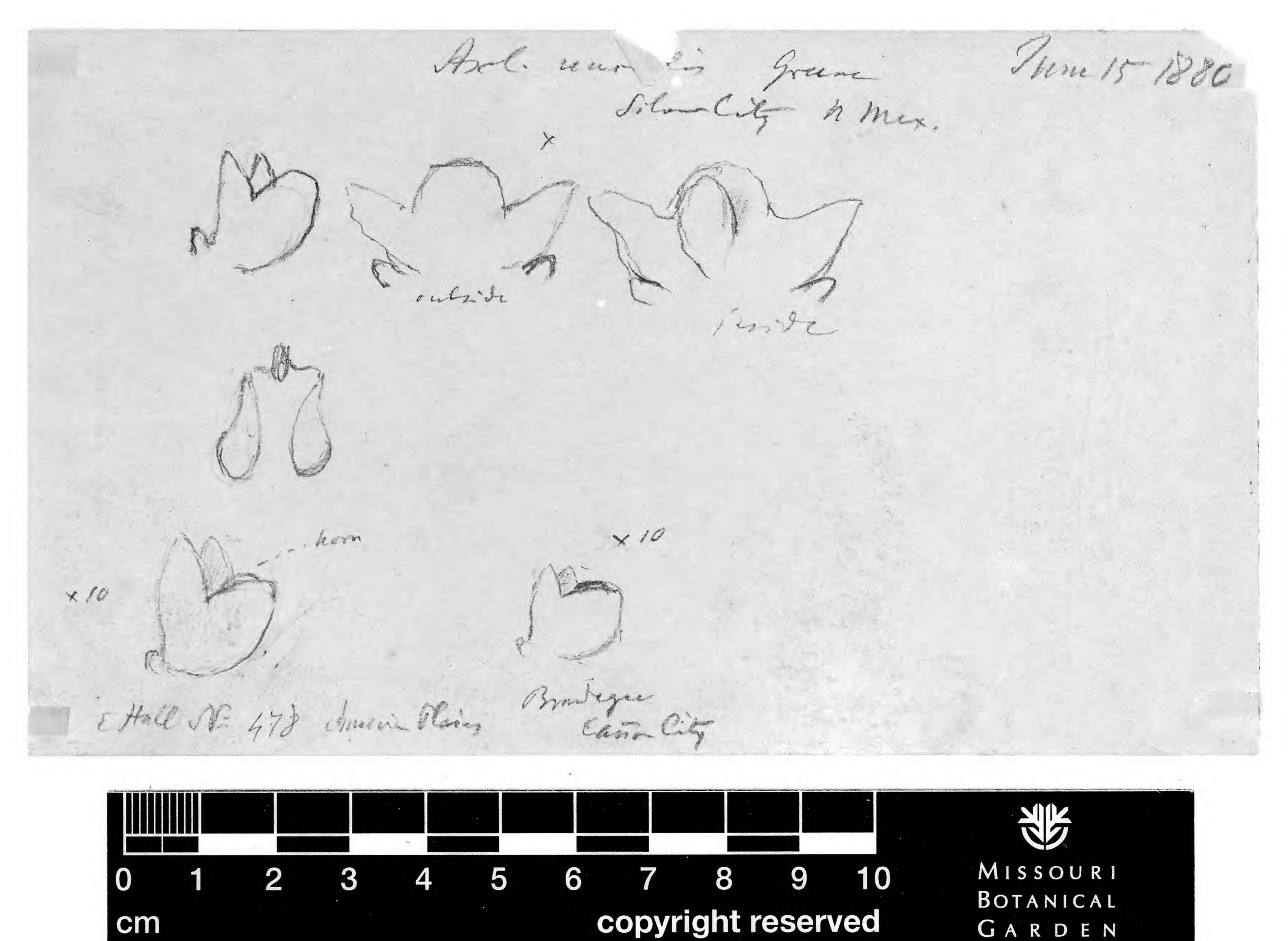






MISSOURI BOTANICAL GARDEN GE 395 ENGELMANN PAPERS





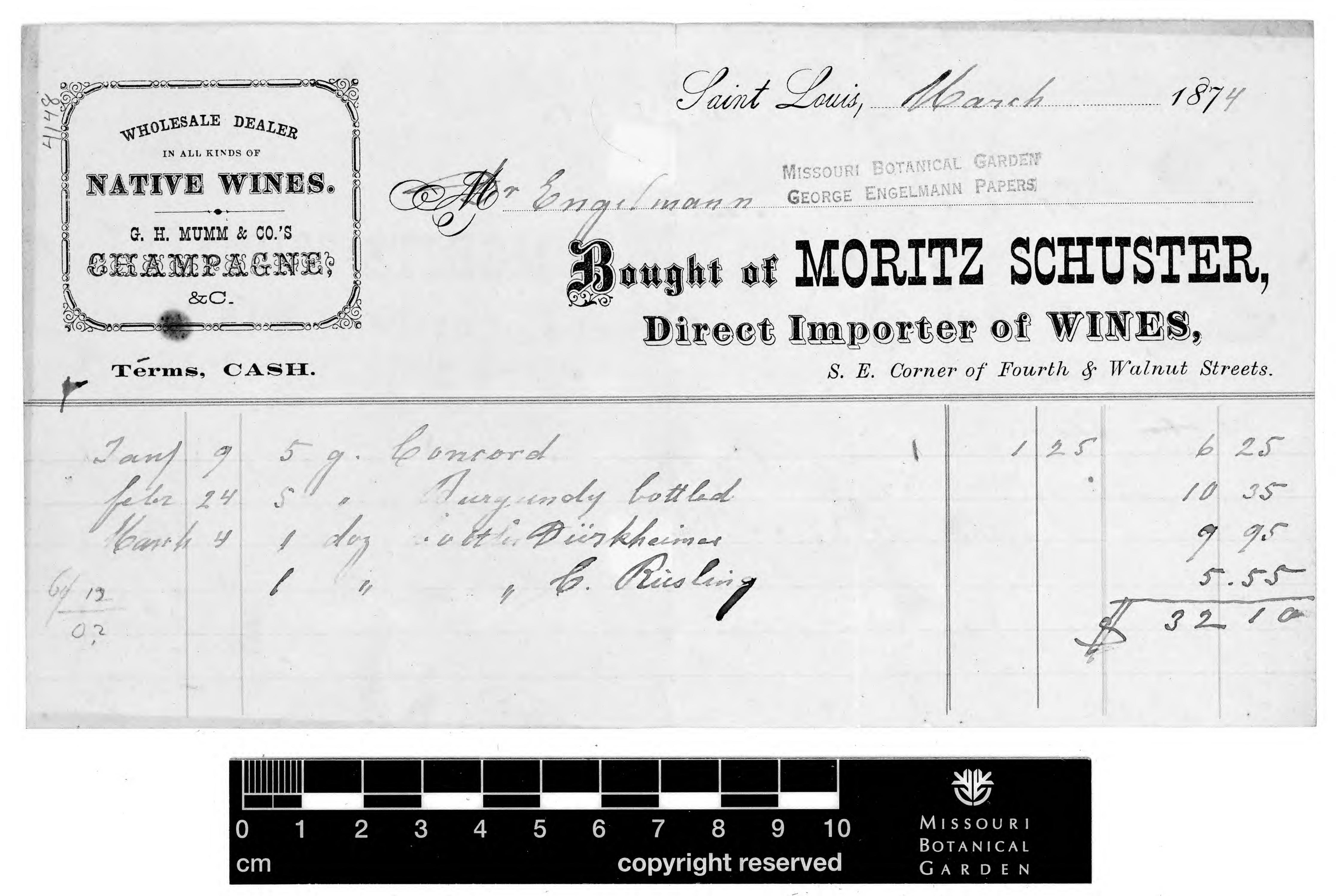




Astephan Whenson in South Untal Jam 1874
Astephans Whenson in South Mathemas Whenson Day Calyx ad basis 5 partity
Corolla comparabate - teluloss Combo basinis erectionalis, cum thatis suffex is valvalis, Come stammer and somether the menne pellenis contre Inspense Toleitli gnobbes attenuti lacces II. june 2 Semina squamoso - aspen, Comosa Anda perennis huntis, glebre, plis felifornites, oppositis, floris missionis Proxim generi Cap. 6. sp. Harmari pulialosa sprussenti folis pomi conttis pronto An Aaemari ad soribendem? pollen messer, 0,2 mm long Aprison Parryi Attousia indeserve ind of Considerant of Justing in 96 mm long Millithampia file feles Engles in Malaria Tomast MISSOURI BOTANICAL

copyright reserved

GARDEN



lecerophylla 207. Asolepias candida n. sp. erect, tall, leaves (upper) sessile with a broad cordate base good ly taping to a sharp brisk point i umbells many flow latered, alternating of published about a sharp than pediente; calge toutose, corolla woolly outside. Slament tille short stelked hoods as long as the short stall stand take wit Instight spreading, out obtuse, round on the house energing (nd toother), kom from the lower fort of the thood, Good, assert, horistly wound own the cusps of Healten, cartilizer applying the water Willen many dealing Cauce livery slight ound By ing " washes" of the Wyen how, But kight i flower i pure sur no i forte!) fruit ad seen I smooth on angle or I munite - glabor a woolly]. The 2-5 high ly learn flow not seem mene suo / 3/2-4 long - 1/4-1/2 with me bese pestite tombere at lest , comously mistle? Teducides all 1 ich, persols fill by, flowers løge (sige of them of A. Corneti') enille yeller is il crown gellow, - Close Galler to two other western Stils woolly species A. vestils at Aenorage In the former has appearly to jude full de notes 2. mil long arount leaves, but the laws of the latter an short peticeled and obling often at bethe end. The hous of west the hood onte (hoods throught a brown home in Alexanophylle the hoods are largest, and fully as long as the trades insured home originate for the base as low kalf of the hood with the state of the hood is shorter than the tale, magled or toother, at the wherethe upper and inner many is meet

base, the policies horizontally inversed horn originate from the active mint of the hood or from it appointed of the hood or from it appointed to the the the state of the state of the top of the act to the top of the state of the survey of the street; the broad inverse horn digitation is prouved, but more count at a search the is both others, and originates is prouved, but more than the search the is both others, and originates is prouved, but more down the substitute of the table;

A learney light the couldage is may of the act is compared, and allowed any of the table;

A learney light the couldage is may of the act. I show they are applied at the polling.

At any one and a substitute is polling.

postill glubas,

it with. and Cagen many of author phost

rough shows, poll many of h Car Co, white I

i proportion broader, pickel howing.

MISSOURI BOTANICAL GARDEN GEORGE ENGELMANN PAPERS

0 1 2 3 4 5 6 7 8 9 10 cm copyright reserved